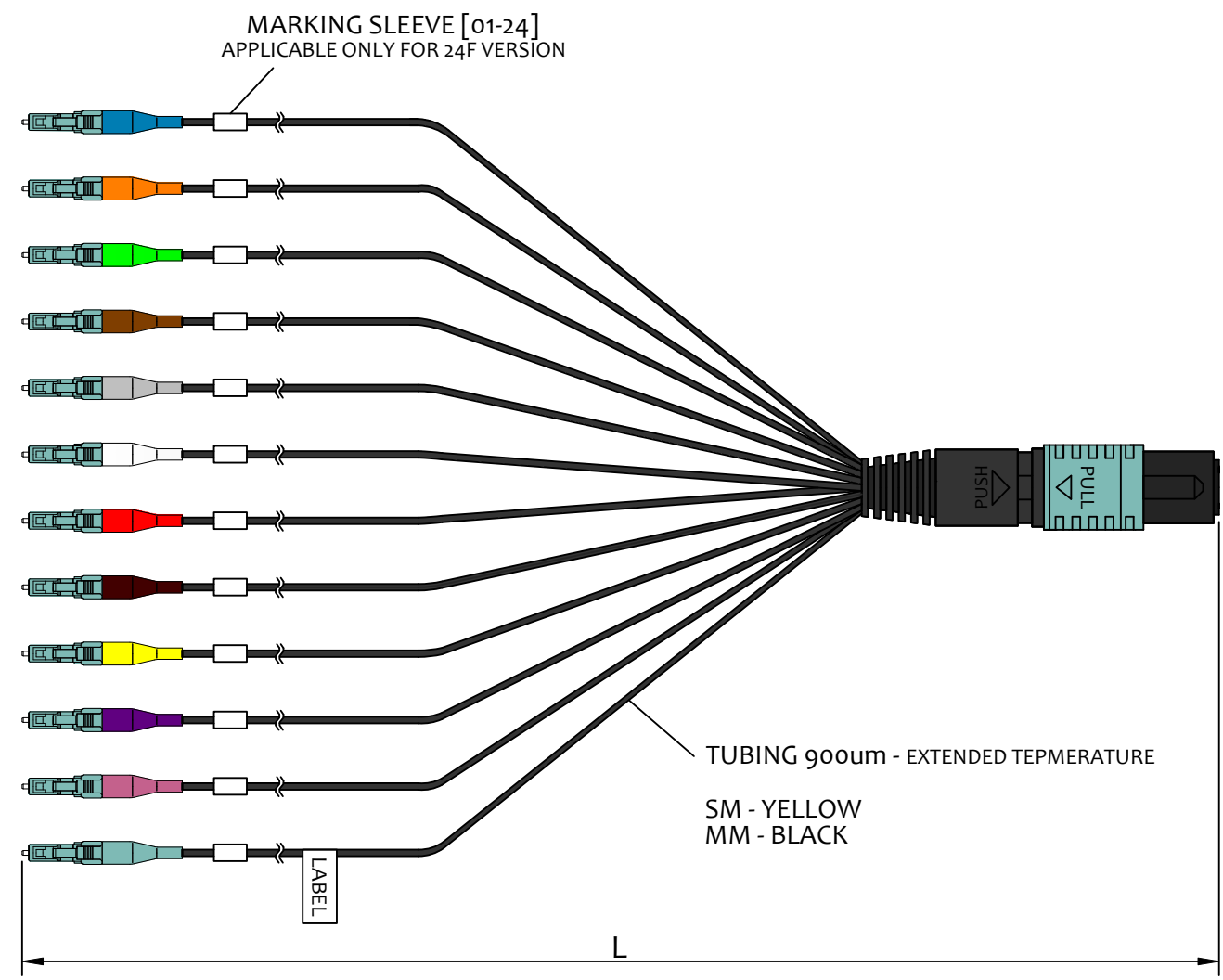




NOTES :

- 1 - DUST CAPS ARE INCLUDED, BUT NOT SHOWN
- 2 - CUMULATIVE TEST REPORT OF MEASURED IL AND RL VALUES SENT ON DEMAND IN ELECTRONIC FORM
- 3 - LC: OM3, OM4, OM5 - IL<0.25dB , RL>30dB , 850nm & 1300nm
LC: OS2 - IL<0.25dB, LC/UPC - RL>50dB, 1310nm & 1550nm
LC/APC - RL>60dB, 1310nm & 1550nm
MTP: OM3, OM4, OM5 - IL<0.35dB , RL>20dB , 850nm & 1300nm
MTP: OS2 - IL<0.35dB, RL>50dB, 1310nm & 1550nm
IL CONNECTOR VALUE ACCORDING IEC 61300-3-4 method B
RL CONNECTOR VALUE ACCORDING IEC 61300-3-6
- 4 - VISUAL ASPECT CHECK ACCORDING TO IEC 61300-3-35.
END FACE GEOMETRY ACCORDING TO TELCORDIA GR-326 (Singlefiber connector)
END FACE GEOMETRY ACCORDING TO IEC 61755-3-31 (Multifiber connector - APC polished)
END FACE GEOMETRY ACCORDING TO IEC 63267-3-31 (Multifiber connector - FLAT polished)
- 5 - ASSEMBLY PACKED IN SEALED PE BAG, BULK PACK IN OUTER CARDBOARD BOX.

ORDERING CODE

FXXX-XX9-xxxx-E

- 9 900um tubing
- A LC/APC, L LC/PC
- F MTP(F) 12F, M MTP(M) 12F, J MTP(F) PRO 12F, P MTP(M) PRO 12F
G MTP(F) 24F, N MTP(M) 24F, K MTP(F) PRO 24F, R MTP(M) PRO 24F
- 9 OS2, 3 OM3, 4 OM4
- 12 12F, 24 24F
- F fanout

REVISION-DATE: A - 22.10.2021	CHANGE:	DRAWN BY, DATE: M.Ruzbarsky 2021/10/22	TITLE: MTP to LC 900um 12/24-fiber direct split EXTENDED TEPMERATURE RANGE		
New drawing		CHECKED BY, DATE: L.Miskerik			
REVISION-DATE:	CHANGE:	APPROVED BY, DATE: Matus/Smelh.	PRODUCT SPECIFICATION: -	DIMENSIONS IN MM UNLESS SPECIFIED	SCALE: NO SCALE
REVISION-DATE:	CHANGE:	PRODUCT NUMBER: FXXX-XXX-xxx-E	DRAWING NUMBER: 1-W-8698_1_A	SHEET NO. 1 of 1	
		A	F-rack		SIZE A3